

# Mojave Desert Air Quality Management District

## TITLE V - REPORT OF REQUIRED MONITORING

COMPANY NAME:	Permit #:
Reporting Period: _____ through _____	

### CERTIFICATION:

I declare, under penalty of perjury under the laws of the state of California, that, based on information and belief formed after reasonable inquiry, all information provided in this reporting package is true, accurate, and addresses all deviations during the reporting period:

\_\_\_\_\_  
Signature of Responsible Official

\_\_\_\_\_  
Date

\_\_\_\_\_  
Name of Responsible Official (please print)

\_\_\_\_\_  
Title of Responsible Official (please print)

Mail to:  
MDAQMD, 14306 Park Avenue, Victorville, CA 92392

And mail to:  
EPA Region IX  
Air Division  
75 Hawthorne Street  
San Francisco, CA 94105-3901

# Mojave Desert Air Quality Management District

## Title V - REPORT OF REQUIRED MONITORING – DEVIATION FORM

In numerical order list all permitted units that are subject to an applicable monitoring requirement for which a deviation occurred during the reporting period. List monitoring requirements for a permit, each in a separate box, before moving on to the next permit number. Refer to the attached instructions for more information.

[illegible]

## **Title V – REPORT OF REQUIRED MONITORING**

### **INSTRUCTIONS (MDAQMD TITLE 5 FORM 20)**

Follow the instructions for filling out the Report of Required Monitoring Deviation Table Columns #1 through Column #7 for each deviation that occurred during the reporting period.

- Column 1.** PERMIT NUMBER - Reference the District permit unit by permit number (e.g. 1500535). The entire permit number including the region, facility, equipment, and modification number must be cited.
- Column 2.** CITE PERMIT CONDITION NUMBER to identify each term or condition that contains the monitoring requirement. (i.e. Part II, Condition # 13)
- Column 3.** PARAMETERS MONITORED – Identify the parameters monitored (e.g. ppm NO<sub>x</sub>, exhaust temperature °F, etc.)
- Column 4.** PERIODS OF DEVIATION – Identify all periods of deviation by date and time.
- Column 5.** LIMIT – Identify the limit for the parameter being monitored. (e.g. 30 ppm NO<sub>x</sub>, 100 °F, etc.)
- Column 6.** ACTUAL – Identify the highest actual result for the parameter being monitored for each period of deviation. (e.g. 35 ppm NO<sub>x</sub>, 110 °F, etc.)
- Column 7.** DEVIATION OR EXCESS – Identify the difference between the actual result for the parameter being monitored and the limit for each period of deviation. (e.g. +5 ppm NO<sub>x</sub>, 10 lb NO<sub>x</sub>, etc.)
- Column 8.** NOTES – This optional column may be used to identify any probable cause of deviations, corrective actions, or preventative measures taken.